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CLASSIFICATION

Colon Poter policy follows. CENTRAL INTELLIGENCE AGENCY

REPORT

W		MB.	<b>UN</b>

SUBJECT

Airfields and Air Activity in the Vicinity

NO OF PAGES

PLACE **ACQUIRED** 

DATE OF

INFO.

of Norilsk and Igarka

NO. OF ENCLS.

SUPPLEMENT TO REPORT NO.

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THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFSHING OF THE BRITED STATES WITHIN THE BEARING OF TITLE 14. SECTIONS 798 AND 794 OF THE U.S. COOR AS ARENDOD ITS TRANSMISSION OR REVEL ATTOM OF THE CONTRICTS TO OR PECCIFF BY AN UNAUTHORIZED PERSON IS 970H DITED BY LAW THE REPODUCTION OF THIS FORM IS PROMISITED.

# THIS IS UNEVALUATED INFORMATION

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Attached is a copy

forwarded as received.

### Comments:

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- 1. On page 1, pare 1 and throughout the report, read Kayrkan for Kaierkan.
- 2. On page 7, point No. 15, read Dalnyy-Sklad for Daini-Skiad.

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- 3. On page 7, point No. 24, read Shmidt for Shmittka.
- 4. On page 8, point No. 27, read Remontno-mekhanicheskiy tsekh for Remontno-mekhanicheskiy tsekh for Remontno-mekhanicheskiy
- 5. On page 8, point No. 39, read Kirpichnyy zavod for Kirpichne-zavod

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COUNTRY	TIGSER	REPORT	100010
		y Observed in the Norilsk - Lgs	urka Area
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The Porilsk (69°20- N/88°06'E) airfield, East Siberian MD, was located between a single-track wide-gauge railroad line and a single-track narrow-gauge railroad line between Norilsk and Kaierkan, just north of the southern narrow-gauge track (item No 10), approximately 9 km west of the Norilsk railroad station (item No 33). The railroad line between Norilsk and Kaierkan continued to Dudinka (69°25°N/86°10°E). The airfield covered an area 2.8 km square. The following obstacles were located in the vicinity of the field:

- a. The Subgarra Liountains (item No 15) in the steppe west-northwest of the field
- o. The comper works (item No 17) with two brick smokestacks, each about 150 meters high. Obstacle lights were fitted on iron mings at 3 points of these smokestacks.

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The subsoil of the field consisted of firm soil which was sparsely covered with moss. An approach rusd extended from the field toward the east to the town area. The nearest railroad station was at Norilsk. The installation was a civilian airfield under the control of the Aeroflot Airlines. The name Aeroflot was definitely seen on aircraft landing at the field. Sometimes, military aircraft were observed landing there.

2. The airfield had allegedly been constructed prior to 1945. No improvement work was seen at the field between 1948 and March 1953. The landing field was level and presumably pervious. No runway or taxiways were seen. During winter time, the soil was so hard and frozer that the construction of a runway was not necessary. Small holes in the soil were filled with gravel, particularly on the main take-off and landing direction from east to west. The gravel usually froze quickly.

A low wooden building with a tower-like superstructure serving as flight control station was located in the middle of the eastern section of the field. A wind cone was fitted to the southern side of the building. Two old wooden hangars with round roofs were located north and south of the flight control station. Small scale repair work was presumably done in the two hangars. The aircraft were parked in the southeastern corner of the field. It was never noticed that aircraft were towed into a hangar. No aircraft revetments were observed at the field. Boundary lights were seen along the northern edge of the field. A radio and DF installation and a meteorological station were available. The field was surrounded by a wire fence and guarded by patrols armed with submachine guns fitted with drum magazines. No AA gun emplacements, camouflage measures or field fortifications were seen.

- 3. The wind intensity in the Norilsk area usually fluctuated between 5 and 35 meters per second. There were only about 20 calm days per year. Summer weather prevailed only during June, July and August. Without a transition period, it began to snow in mid-September. There were repeatedly heavy snow storms, called "Purga", during which the workers on the construction sites in the steppe could move only along strung ropes. During the winter months, the temperature dropped to 65 centigrades below zero. The average temperature was 30 centigrades below zero during the winter months and 15 to 20 centigrades below zero during the winter months and 15 to 20 centigrades below zero during the whole year. Preheater carts were allegedly available at the field.
- 4. No flying personnel were permanently stationed at the field.

  Only intermediate landings were made by aircraft which were a Soviet copy of the DC3. Sometimes, single-engine biplanes also were seen.

  The aircraft were painted silver gray

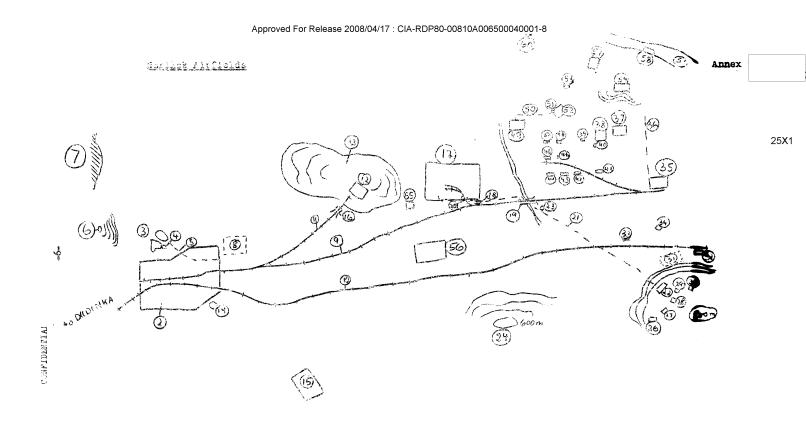
  The crews were blue suits and visor caps.

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could not be determined wh	ather the crews were	e soldiers or civilians.	
			25
A landing site for seaplar marked by dotted lines on civilian fellow workers, is airport. It could not be di civilian or military insta	the official town method installation was letermined whether thallation. The flying	ap. According to Soviet not an improved marine he landing site was a	,
green Flying boats could	operate on the Mori	lake River only from May	
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- a. A landing ramp for seaplanes was observed on the eastern bank of the Yenisey River, west of Igarka (67 30 N/86 35 E). A flying boat landed on the water near the landing site and a second flying boat took off. The two flying boats were of the same type as the aircraft observed in Norilsk.
- b. Several landplanes were apparently parked near the landing site. It was inferred that a land airfield was located nearby.



For legend, see next page:

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Annex

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### Legend.

- 1 Village of Keierkan
- 2 Kaierkan pit combine
- 3 Two small lakes supplying the combine and the PW camp with water
- 4 Pumping station
- 5 Water pipe to PW camp and branch pipe to combine
- 6 Colliery No 20
- 7 Large lake
- 8 Settlement of free workers and guard personnel of PW camp
- 9 Single-track wide-gauge railroad line leading from Kaierkan to Norilsk
- 10 Narrov-gauge railroad line from Dudinka via Kaierkan to Norilsk
- 11 Branch line of wide-gauge railroad line
- 12 Colargon camp and quarry
- 13 Subgarra Mountains
- 14 Exit of colliery No 18
- 15 Danni -Skiad Camp
- 16 New wooden bridge
- 17 Copper works
- 18 Building of railroad station
- 19 Railway bridge
- 20 Spur track
- 21 Pipe Nines
- 22 Ore dressing factory
- 23 Pumping station
- 24 Shmittka Mountain, allegedly 600 meters high, obelisk on top serving as control point; no trees; many collieries in the mountain.
- 25 Oxygen factory; mountain about 800 meters high
- 26 Special camp

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- 27 RM% (ER \* EM ZE) REMONTHE \* HECHANITZESKA ZECH; repairshop for unusual repair works of all types
- 28 Ore dressing factory
- 29 Cobalt dressing factory
- 30 Cobalt plant
- 31 3rd Special Camp
- 32 Cement factory
- 33 Norilsk railroad station
- 34 Project No 174
- 35 Power station
- 36 Water supply pipe
- 37 6th Special Camp
- 38 5th Special Camp
- 39 Kirpichne-Zavod brickyard
- 40 Compressor factory
- 41 Foundry
- 42 Mechanical workshop
- 43 Main bureau of Gor Stroy
- 44 Electro workshop
- 45 Designs bureau of Noril Combine
- 46 Transforming station in connection with power plant
- 47 Workshop for sanitary equipment
- 48 Garages
- 49 Ath Gor Camp
- 50 Water pipe for Camp No 4
- 51 Fumping station
- 52 Small lake, water reservoir for 4th Special Camp
- 53 Fadio station

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Annex	

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- 54 Newly erected PW camp, 7th Camp
- 55 26th Zavod
- 56 Airfield
  - a. Air terminal
  - b. Two wooden hangars
- 57 Airfield
  - a. One building
- 58 Landing site for flying boats
- 59 Norilske River
- 60 Village of Valek

COMPLEMENTAL